- SESMEN

CONFIDENTIAL

13 June 1960

BJECT: Trip to	9 June 1960.	
1.	and I met	
dulation program	to check on progress with their noise	
ve a diode bridg me of the math r r example, for t = one second, no	had been working on for only three didn't have too much to report. However, he did ge multiplier wired, and for our benefit went into relating S/N output and input of the multiplier. The audio frequencies of interest, and assuming time bise-to-signal power ratios on the order of 100 can ach input channel, to yield an output signal-to-noise	
3. My next	trip to will be made about mid-July 1960.	
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SCORE